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PTO/SB/81 (02-01)

Approved for use through 10/31/2002. OMB 0651-0035

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POWER OF ATTORNEY OR AUTHORIZATION OF AGENT

Application Number	
Filing Date	
First Named Inventor	Russell Holt Miller
Title	Contin. Oper. Bio. Reactor
Group Art Unit	
Examiner Name	
Attorney Docket Number	TS05-05

I hereby appoint:

☐ Practitioners at Customer Number

OR

☒ Practitioner(s) named below:

Place Customer
Number Bar Code
Label here

Name	Registration Number
THERESA M. SEAL, ESQ	46,177

as my/our attorney(s) or agent(s) to prosecute the application identified above, and to transact all business in the United States Patent and Trademark Office connected therewith.

Please change the correspondence address for the above-identified application to:

☐ The above-mentioned Customer Number.

OR

☐ Practitioners at Customer Number

OR

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Number Bar Code
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☒ Firm or
Individual Name

THERESA M. SEAL, ESQ.

Address C/O The Inventor's Network, Inc.

Address 332 Academy Street

City Carnegie State PA Zip 15106

Country United States of America

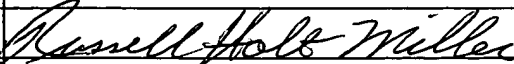
Telephone 412-278-0607 Fax 412-278-1693

I am the:

☒ Applicant/Inventor.

☐ Assignee of record of the entire interest. See 37 CFR 3.71.
Statement under 37 CFR 3.73(b) is enclosed. (Form PTO/SB/96).

SIGNATURE of Applicant or Assignee of Record

Name	Russell Holt Miller
Signature	
Date	10-15-03

NOTE: Signatures of all the inventors or assignees of record of the entire interest or their representative(s) are required. Submit multiple forms if more than one signature is required, see below*.

☒ *Total of ONE forms are submitted.

Burden Hour Statement: This form is estimated to take 3 minutes to complete. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Assistant Commissioner for Patents, Washington, DC 20231.

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DECLARATION FOR UTILITY OR DESIGN PATENT APPLICATION (37 CFR 1.63)

☐Declaration
Submitted
With Initial
Filing

OR

☐Declaration
Submitted after Initial
Filing (surcharge
(37 CFR 1.16 (e))
required)

Attorney Docket Number

First Named Inventor

Russell Holt Miller

COMPLETE IF KNOWN

Application Number

Filing Date

Art Unit

Examiner Name

I hereby declare that:

Each inventor's residence, mailing address, and citizenship are as stated below next to their name.

I believe the inventor(s) named below to be the original and first inventor(s) of the subject matter which is claimed and for which a patent is sought on the invention entitled:

Continuously Operational Biological Reactor

(Title of the Invention)

the specification of which

☐

is attached hereto

OR

☐

was filed on (MM/DD/YYYY)

as United States Application Number or PCT International

Application Number

and was amended on (MM/DD/YYYY)

(if applicable).

I hereby state that I have reviewed and understand the contents of the above identified specification, including the claims, as amended by any amendment specifically referred to above.

I acknowledge the duty to disclose information which is material to patentability as defined in 37 CFR 1.56, including for continuation-in-part applications, material information which became available between the filing date of the prior application and the national or PCT international filing date of the continuation-in-part application.

I hereby claim foreign priority benefits under 35 U.S.C. 119(a)-(d) or (f), or 365(b) of any foreign application(s) for patent, inventor's or plant breeder's rights certificate(s), or 365(a) of any PCT international application which designated at least one country other than the United States of America, listed below and have also identified below, by checking the box, any foreign application for patent, inventor's or plant breeder's rights certificate(s), or any PCT international application having a filing date before that of the application on which priority is claimed.

Prior Foreign Application Number(s)	Country	Foreign Filing Date (MM/DD/YYYY)	Priority Not Claimed	Certified Copy Attached?	
				Yes	No
			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
				<input type="checkbox"/>	<input type="checkbox"/>
				<input type="checkbox"/>	<input type="checkbox"/>
				<input type="checkbox"/>	<input type="checkbox"/>

☐ Additional foreign application numbers are listed on a supplemental priority data sheet PTO/SB/02B attached hereto.

[Page 1 of 2]

This collection of information is required by 37 CFR 115 and 37 CFR 1.63. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 21 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

DECLARATION — Utility or D sign Patent Application

Direct all correspondence to: <input type="checkbox"/> Customer Number or Bar Code Label <input type="text"/>				OR <input checked="" type="checkbox"/> Correspondence address below	
Name Theresa M. Seal					
Address C/O The Inventor's Network, Inc., 332 Academy Street					
City Carnegie			State PA		ZIP 15106
Country United States of America		Telephone 412-278-0607		Fax 412-278-1693	
I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under 18 U.S.C. 1001 and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.					
NAME OF SOLE OR FIRST INVENTOR:			<input type="checkbox"/> A petition has been filed for this unsigned inventor		
Given Name (first and middle [if any]) Russell Holt			Family Name or Surname Miller		
Inventor's Signature <i>Russell Holt Miller</i>				Date	
Residence: City Naples		State FL		Country US	
Citizenship US					
Mailing Address 2830 - 8th Avenue SE					
City Naples		State FL		ZIP 34117	
Country US					
NAME OF SECOND INVENTOR:			<input type="checkbox"/> A petition has been filed for this unsigned inventor		
Given Name (first and middle [if any])			Family Name or Surname		
Inventor's Signature				Date	
Residence: City		State		Country	
Citizenship					
Mailing Address					
City		State		ZIP	
Country					
<input type="checkbox"/> Additional inventors or a legal representative are being named on the _____ supplemental sheet(s) PTO/SB/02A or 02LR attached hereto.					

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.

**DECLARATION (37 CFR 1.63) FOR UTILITY OR DESIGN APPLICATION USING AN
APPLICATION DATA SHEET (37 CFR 1.76)**

As the below named inventor(s), I/we declare that:

This declaration is directed to:

- ☒ The attached application, or
☐ Application No. _____, filed on _____,
☐ as amended on _____ (if applicable);

I/we believe that I/we am/are the original and first inventor(s) of the subject matter which is claimed and for which a patent is sought;

I/ we have reviewed and understand the contents of the above-identified application, including the claims, as amended by any amendment specifically referred to above;

I/we acknowledge the duty to disclose to the United States Patent and Trademark Office all information known to me/us to be material to patentability as defined in 37 CFR 1.56, including material information which became available between the filing date of the prior application and the National or PCT International filing date of the continuation-in-part application, if applicable; and

All statements made herein of my/own knowledge are true, all statements made herein on information and belief are believed to be true, and further that these statements were made with the knowledge that willful false statements and the like are punishable by fine or imprisonment, or both, under 18 U.S.C. 1001, and may jeopardize the validity of the application or any patent issuing thereon.

FULL NAME OF INVENTOR(S)

Inventor one: Russell Holt Miller

Signature: *Russell Holt Miller* Citizen of: United States of America

Inventor two: _____

Signature: _____ Citizen of: _____

Inventor three: _____

Signature: _____ Citizen of: _____

Inventor four: _____

Signature: _____ Citizen of: _____

☐ Additional inventors are being named on _____ additional form(s) attached hereto.

Burden Hour Statement: This collection of information is required by 35 U.S.C. 115 and 37 CFR 1.63. The information is used by the public to file (and the PTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This form is estimated to take 1 minute to complete. This time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Assistant Commissioner for Patents, Washington, DC 20231.

FROM: Richard J. Spinola, PE
RE: CONTINUALLY OPERATED BIO-REACTOR / RUSSELL HOLT MILLER
DATE: June 3, 2001

Upon evaluation of ADVANCED FLAG FOOTBALL, it is my professional opinion that the new product idea is technically feasible, although further design may be required. CONTINUALLY OPERATED BIO-REACTOR is a portable bacteria developing aerobic bio-reactor. The device can process from one to twenty-four tons of fertilizer in a twenty-four-hour period. The invention features a double drum inner screw design, which allows for a continuous process, as opposed to a batch operation as is common today. CONTINUALLY OPERATED BIO-REACTOR is designed to provide a natural fertilizer which is approved by the Environmental Protection Agency (EPA) and remove large amounts of waste generated by farm animals, and food processing factories. The invention automatically produces a continuous supply of a natural fertilizer utilizing a screw conveyance design. The invention provides the advantage of reducing fertilizer runoff into rivers, ponds, and water tables. CONTINUALLY OPERATED BIO-REACTOR is particularly useful for dairy farmers due to the large amount of wastes generated from the milking area. CONTINUALLY OPERATED BIO-REACTOR features a twin-drum barrel composting device.

CONTINUALLY OPERATED BIO-REACTOR consists of:

- | | |
|--------------------------------|------------------------------------|
| i) Black iron frame | vi) PLC controller |
| ii) Outer stainless steel drum | vii) Temperature control & monitor |
| iii) Variable speed motor | viii) PH control and monitoring |
| iv) Inner stainless steel drum | ix) Gas monitor |
| v) Agri-press | x) Air/heat control |

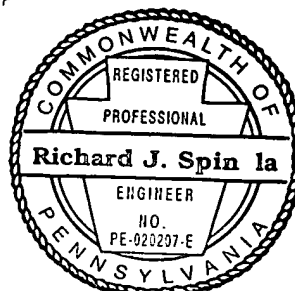
CONTINUALLY OPERATED BIO-REACTOR would be utilized by placing the 2-inch sized waste material into the outer drum. The and drum is then rotated at the rate of three revolutions per hour. The temperature and pH balance of the material in the inner drum is controlled in order to remove the methane gasses. The material travels down to the inner drum and returns to the outer drum were it discharges to a conveyer or bagging machine as desired.

As I understand, the inventor's intentions, CONTINUALLY OPERATED BIO-REACTOR would be constructed of iron and steel. These components are known to the industrial community, readily available, and at a reasonable cost.

CONTINUALLY OPERATED BIO-REACTOR can be produced by conventional metal forming manufacturing techniques. There are many companies throughout the industrialized nations capable of performing the manufacturing process.

Although development still remains which could alter production design, the above is my considered opinion at present.


Richard J. Spinola, P.E.



INVENTOR'S QUESTIONNAIRE

APR 12 2007

Please fill out this questionnaire to your best ability. Some of the information requested may appear to be redundant, but it does allow our Staff to provide you with clear, concise information. Consult your representative for any assistance or guidance.

Russell Holt Miller

1. How would you like your name to appear on all written materials?

Russell Holt Miller

2. If you have a co-inventor or co-inventors, do you want their name to appear on all materials? Yes No. If so how do you want their name to appear?

3. How would you like the Invention Name to appear on all written materials?

Continually Operated Bio-Reactor

4. Describe your Invention/Idea in as much detail as possible:

(Please attach additional paper to this form if necessary)

5. Provide instructions as to how someone would use your Invention/Idea:

6. List all of the benefits and/or advantages that your Invention/Idea has:

(Over)

MAR 28 2001

#67054 Sheila

The Law Office of David P. Gaudio, P.C.

THE INVENTORS NETWORK

800 Old Pond Road Suite 702 Bridgeville, PA 15017
toll-free phone: 1-888-477-9773 toll-free fax: 1-888-486-9788

INVENTOR'S OFFICIAL RECORD OF INVENTION

INVENTOR NAME Russell Holt Miller
(FIRST) (MIDDLE) (LAST)

ADDRESS 2830 8th Ave. SE

CITY Naples STATE FL ZIP CODE 34117

TELEPHONE: RESIDENCE () 941-353-3838

BUSINESS () 941-860-6181

IDEAL CONTACT TIME: Res. 6-9 PM / 7AM to 6 PM BUS. Phone

CO-INVENTOR NAME: _____
(FIRST) (MIDDLE) (LAST)

Let it be known to all that I have conceived the product/idea illustrated
and described herein which is called:

The Continually Operated Bio-reactor
(PRODUCT/IDEA NAME)

The Inventors Network, its employees and representatives, hereby guarantee, without exception, that your new product/idea disclosed herein shall not be used, sold, assigned, or disclosed to any corporation, organization, or person without your prior written permission. This agreement is fully binding.

The undersigned (David P. Gaudio) hereby promises to keep this information confidential as per the canons of ethics and rules of professional conduct. Confidence refers to information protected by the attorney-client or agent-client privilege under applicable law.

David P. Gaudio

Attorney David P. Gaudio
Pennsylvania I.D. #77010

INVENTOR SIGNATURE

Russell Holt Miller

(DATE) 3/8/01

ITEM 4

My research showed batch aerobic processing taking many days to produce about 20 tons of fertilizer. I preheat the product carefully getting it up to the aerobic state quickly and maintain these conditions by controlling the temperature and pH balance before going into the inner drum. The inner drum has most of these instruments and the PLC will feed back information to the front end controls. The outer drum is a slower digesting and slow cool down naturally with some air/heat control. This is to primarily maintain the gradual temperature decline and to remove the methane by keeping the gasses moving. Both drums turn the material 3 times per hour. The front end will have a agri-press for dewatering and I am sure because of the physical design I can have the manufacturer incorporate some heating elements in the center shaft, for my pre-heating of the product. Input 10% solids discharge into inner drum 38-45% solids.

The material moves down the inner drum and back up the outer drum and discharges to a conveyor or bagging what ever is needed.

This unit will not work with anything that will kill the bugs like the family of hydrocarbon materials, everything is natural.

The initial specifications for size of the material inputted will be no larger than "2" two inches long or diameter, the smaller the better and after testing I may change this sizing and will supply the suggested equipment to accomplish this along with the screening and scrubbing.

The clean up process is not shown, so I will describe the process. The center shaft has room for a 2 inch pipe that can carry high pressure water to be feeding a assortment of spray nozzles all down the center shaft and then by changing the gear ratio on the drum we can move it at say 10 rpms and the cleaning water will walk right through the drum cleaning everything out.

ITEM 5

They have tanks that do a natural anaerobic to aerobic and back to anaerobic batch tanks. I don't think anyone has the continual operation screw conveyance design. This process is done naturally on the farm on the ground and if too much of this waste is around it tends to pollute before it degenerates into a fertilizer. Hence pollutes rivers, ponds and water tables. This unit could also be used to dispose quickly, the food waste in land fills and with the canning factory waste they could give or sell the fertilizer back to the farmer.

ITEMS 6/7

Besides the environmental contribution and everything mentioned above all disposals cost money if you have to truck or haul it someplace. The cost of the unit can be offset in this manner. My intention are to develop different size units to accommodate the smaller user.

ITEM 8

The frame and support will be black iron,. The Two drums will have to be stainless steel or I would like to look into a fiberglass or a fiberglass plastic type drum. I haven't had time to check on this. Added information was previously sent.

ITEM 9/10/11

The price for the larger or 24 tons per day unit will be in the neighborhood \$500,000.00 This will have to be determined after a manufacturer can give me a production estimate. The same with the smaller units I need to get a market search done and build a optimum size for the smaller farmer. The dairy farmer is ideal because a lot of the waste is coming from the milking area and this could be put right into the digester with very little conditioning.

The stores would be like John Deere and farm equipment distributors.

The competition I know about is the batch tanks I think they are \$50,000.00 each it takes a week to produce about 20 tons.

Notice: PROHIBITED INVENTIONS:

The following are categories of ideas or inventions that are not acceptable for research and development by The Inventors Network:
1. Perpetual motion device or machine (any invention that can run indefinitely without re-generating the energy source.) 2. Products or ideas using the name, likeness, or logo of an individual group or corporation (i.e. a "Batman" doll). 3. Chemical formulas or medications 4. Product ideas without component design, or based on an unrealistic level of technology (i.e. ideas that have no plans as to how it should actually work). 5. Pornographic devices or products, or those considered harmful or in poor taste. 6. Military weapons. 7. Ideas not related to products such as: *a. Business franchises. *b. Services to consumers, business, or government. *c. Advertising slogans or campaigns. *d. Literary or musical works. *e. Suggested public policies. For all items marked with an asterisk(*), we can help you with trademark or copyright protection for these types of ideas, but cannot assist in the marketing of them.

ILLUSTRATION

Please furnish a drawing of your product idea in the space provided. A professional illustration is not necessary nor expected. If photographs are available, please attach.

See Attached

Please list suggested components and materials, etc.:

- All waste contact areas will be 304 Stainless Steel, prototype will be black iron. PLC controlled, Motor - low speed
- variable, pH control, Temperature control, Air and Heat variable control, Gas monitoring, pH monitoring,
- Temperature monitoring plus, Product in and product out capacities.

DO NOT SUBMIT PROTOTYPES OR WORKING MODELS UNLESS REQUESTED. THE INVENTORS NETWORK IS NOT RESPONSIBLE FOR THE SAFE ARRIVAL, HANDLING, MANAGING OR RETURN OF ANY PROTOTYPES MAILED TO OUR ATTENTION UNLESS REQUESTED BY THE INVENTORS NETWORK.

PRODUCT/IDEA DESCRIPTION

Describe your product/idea.

- This is a Bug Developing Arobic Bio-Reactor. Its relatively portable, with continual operation, one ton up to 24 tons can be put through in a 24 hour time frame.

Explain the product/idea's function(s).

My research showed batch arobic processing taking many days to produce about 20 tons of fertilizer. I preheat the product carefully getting it up to the arobic state quickly and maintain these conditions by controlling the temperature and pH balance before going into the inner drum. The inner drum has most of these instruments and the PLC will feed back information to the front end controls. The outer drum is a slower digesting and slow cool down naturally with some air/heat control. This is to primarily maintain the gradual temperature decline and to remove the methane by keeping the gasses moving. Both drums turn the material 3 times per hour. The front end will have a agri-press for dewatering and I am sure because of the physical design I can have the manufacturer incorporate some heating elements in the center shaft, for my pre-heating of the product. Input 10% solids discharge into inner drum 38-45% solids.

If this is an improvement on an existing product, list the new benefit(s).

They have tanks that do a natural anaerobic to arobic and back to anaerobic batch tanks. I don't think anyone has the continual operation screw conveyance design.

BACKGROUND INFORMATION

When did you conceive your product/idea? Approximately 6 months ago.

I was listening to a fellow while I was working, he had this design problem and he was going to use a concrete truck, I knew this wouldn't work and over the weekend I figured how to do this continual operation using the double drum inner screw design operation. I told him and he may have run with the idea, I don't know only he got rid of me quick, after he picked my brain. So you probably will have to check this out. If he has applied for anything at this time. Karl Otto I think that is his name, in Florida. The fellow that is working for the prototype money is Mr. Robert Stewart his attorney is a Mr. Dunn, both are in PA. I will send a copy of the non-disclosure agreement to you. If he cannot perform I will be interested in other avenues. I have interest from some Texas people, if they get their money they will set me up and manufacture. Nothing in writing only talk.

Note Bob Stewart - said I would get 10% of his company!

Have you constructed a prototype? _____ Has it been tested/used? _____

Mr. Stewart built a mock-up in his garage and was excited as to the mechanical operation of the double screw drum. I didn't need to build this thing because I have built similar mining machines of this nature even larger.

PATENT STATUS

	YES	NO
Has a patent search been conducted? If yes, please attach.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Have you filed a patent application on your product/idea?	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Do you have an issued Patent on your product/idea? If yes, please indicate date of issue or attach a copy	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Have you made a public disclosure of your invention or offered it for sale?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
If yes, please explain: <u>Mr. R. A. Stewart - See Attached</u>		

AREAS OF SPECIAL INTEREST

Please check areas of interest or need.

- | | | |
|---|--|---------------------------------------|
| <input checked="" type="checkbox"/> Patent Development | <input checked="" type="checkbox"/> License Negotiation | <input type="checkbox"/> Distribution |
| <input checked="" type="checkbox"/> Prototype Development | <input checked="" type="checkbox"/> Manufacturing Contacts | <input type="checkbox"/> Graphic Arts |
| <input checked="" type="checkbox"/> <i>Design Patent?</i> | | |

ADDITIONAL INFORMATION

Please include any additional information you feel may help us in understanding your product/idea.

I hope you can protect me with this idea. Everyone seems to want this and if Bob Stewart has all the people he says he has we are looking at doing quite well, only nothing has happened at this time. I mentioned to you (Sheila) that in 1962 I designed the first pneumatic video teller and its true. This time I am hoping your organization can filter out the vultures. If nothing happens in a reasonable time say by the middle of April lets pull all the stoppers and go for the manufacturing and everything, I will be there to instruct the construction as long as I have a place to sell or lease them I will be there to functionally check and start them up. Bob is working on selling and leasing I hope.

This unit will produce EPA approved no chemical fertilizer and remove a lot of waste from this planet, food, cow, pig and food processing or canning factory waste.

At age 63 this may be my last ship coming in, who knows, help me.
Russ Miller

Confidentiality Agreement

This is a confidentiality agreement dated ... 1/8/01, between

Robert A Stewart, 3104 Club Avenue, Allentown PA 18104, and you,

RUSSELL H. MILLER, 2830 8th Avenue SE, Naples FL 34117

.....
Your Name

Address

Post Office

ZIP

Whereas you are the inventor and owner of a concept, product, process for a twin-drum barrel composting device, hereinafter the Digester.

Whereas I am in a position to help you develop and bring the Digester to market.

Whereas you and I have provisionally agreed to consult together regarding possibly mutually profitable uses of the Digester.

Therefore, you and I, intending to be legally bound under Pennsylvania law, hereby agree as follows:

1. The preambles (Whereases) are made part of this agreement, and you and I agree that the statements made therein are true and correct.

2. From time to time you may disclose to me, ideas, plans, memoranda, drawings, pictures or samples of the Digester, or any addenda, changes, amendments or improvements thereto, hereinafter the "Disclosures."
3. You and I agree and covenant to hold the Disclosures in strictest confidence, and further that you shall not divulge, show, describe, mention, or reveal in any way any item of the Disclosures to any person or entity without my prior written consent, which will not be unreasonably withheld.
4. The term of this confidentiality agreement is indefinite.
5. You and I agree and covenant to warn any person or entity to which any item of the Disclosures is made known of the existence of this confidentiality agreement, and these terms of strictest confidence.
6. The consideration to me for this agreement is the possible economic benefit derived from your knowledge, experience and expertise regarding possible mutual use of the Digester.
7. The consideration to you for this agreement are the Disclosures themselves, together with any possible future economic benefit from the present or future mutual use of the Digester

8. I will, on your demand, return to you all copies of pictures and documents, all samples, all notes you have made, and any other tangible evidence of the Disclosures, and destroy any and all other notes, files, records of tests, experiments or other items relating to the Disclosures, which demand will not be unreasonably made.
9. If any person or entity violates the terms of this agreement, you or I can sue that person or entity or any of them for actual damages, not less than \$1,000, plus interest on the actual damages, court costs, and a reasonable attorney fee not to exceed 20% of actual damages. You and I agree that Lehigh County, Pennsylvania is the proper venue for any such suit, should the same become necessary.

In Witness whereof, you and I have signed this confidentiality agreement as of the date written atop the first page.

Robert A. Stewart

Robert A. Stewart

David F. Deane
Witness as to
Stewart

Russell H. Miller

Russell H. Miller